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THE FOLLOWING IS

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FROM THE CIA/PHOTOGRAPHIC INTELLIGENCE DIVISION. CITE CIA-P-045.

DEDUCTIVE ANALYSIS OF PHOTOGRAPHIC EVIDENCE REGARDING SARY SHAGAN LAUNCH COMPLEX A, LAUNCH SITES 5 AND 6 RESULTS IN THE CONCLUSION THAT EACH OF THESE SITES WAS ORIGINALLY DESIGNED FOR SIX LAUNCH POSITIONS, HOWEVER THE DESIGN CONFIGURATION WAS NEVER ACHIEVED.

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THE 40-FOOT

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DIAMETER CIRCULAR EXCAVATIONS WERE PROBABLY MADE DURING INITIAL CONSTRUCTION PHASE AND WERE INTENDED FOR SLAB FOUNDATIONS FOR CIRCULAR LAUNCH POINTS SIMILAR TO THOSE FOUND IN FRONT OF MISSILE READY BUILDINGS AT THE LENINGRAD PROBABLE AMM LAUNCH COMPLEXES. ALSO SIGNIFICANT IS THE LOCATION OF THE CIRCULAR EXCAVATIONS WITH

> 25X1 GROUP 1 Excluded from automatic downgrading and deciassification

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REFERENCE TO THE LOOP ROAD AND THE EXCESSIVE SPACE AVAILABLE WITHIN EACH OF THE SECURED LAUNCH AREAS. THE AVAILABLE SPACE WOULD ACCOMMODATE A TOTAL OF SIX CURVED MISSILT READY BUILDINGS, RESULTING IN A SITE PATTERN HAVING A ROW OF THREE BUILDINGS ON EACH SIDE OF THE LOOP ACCESS ROAD, BACK TO BACK WITH A RECTANGULAR BUILDING LOCATED BETWEEN THE TWO CENTRAL MISSILE READY BUILDINGS.

THE CIRCULAR LAUNCH POINT FOUNDATION EXCAVATION	NS COULD BE
DETECTED AS FAR BACK AS	HOWEVER THE
QUALITY OF PRECEDING MISSIONS DOES NOT FERMIT NEGAT.	ION. THE FAILURE
TO COMPLETE THE ORIGINAL DESIGN CONCEPT FOR THE SAR	Y SHAGAN PROTO-
TYPE SITES REQUIRES FURTHER ANALYSIS.	

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-- END OF MESSAGE--

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